

In the Specification

Page 10, lines 11, page 11, line 14.

As shown in Fig. 5, the first ring chip 11 as one of the ring chips 11, 12 comprises a standing post portion 111 whose proximal end is fixed to the base plate 131 and an arch portion 112 extending out from a distal end of the standing post portion 111. The standing post portion 111 is in a general cylinder and extends generally vertical (strictly speaking, a little inclined toward the scoop 22 in plane view) to the inner face of the rear cover sheer sheet 21 when the space between both of the ring chips 11 and 12 is closed. The arch portion 112 is a curved arch-shaped member whose cross-sectional view is a circle. The distal end of the standing post portion 111 and a proximal end of the arch portion 112 are starved jointed. The distal end of the standing post portion 111 and the proximal end of the arch portion 112 are connected with inserting a pin 113 that passes through an overlapped portion of the standing post portion 111 and the arch portion 112. The distal end of the standing post portion 111 and the arch portion 112 are relatively rotatable around the pin 113. Namely, a first hinge is established by interposition of the pin 113. An axial direction of the pin 113 is generally parallel to the inner face of the rear cover sheet 21 when the space between the ring chips 11 and 12 is closed. As a result of this, as shown in Fig. 7, the arch portion 112 can take both a standing position R wherein the arch portion 112 exists on generally the same plane as that of the standing post portion 111 and the standing post portion 111 and the arch portion 112 form a J-shape in plane view and an inclined position F wherein the arch portion 112 is rotated approximately 90 degrees from the standing position R so as to be generally parallel to the inner face of the rear cover sheet 21.

Page 18, lines 24-26:

A file in accordance with another embodiment of the present claimed invention is shown in Fig. 9 through Fig. 13. The file is so arranged that a binding member 10 for biding binding papers or leaves is mounted on a cover sheet body 2.